

WHAT IS CLAIMED IS:

1. A speaker device comprising:

a magnetic circuit;

a first vibration system that is driven by the magnetic

5 circuit; and

a second vibration system that is driven in a contrary direction to said first vibration system by the magnetic circuit.

2. The speaker device according to claim 1, wherein

the magnetic circuit includes a first plate, a yoke, a magnet

10 and a second plate,

wherein the first vibration system includes a first voice coil inserted in a first magnetic gap between the first plate and the yoke, with the first voice coil connected to a diaphragm and a frame, and

15 wherein the second vibration system includes a second voice coil inserted in a second magnetic gap between the second plate and the yoke, with the second voice coil connected via a damper to the frame.

3. The speaker device according to claim 2, wherein

20 the easiness of movement of the first vibration system and the easiness of movement of the second vibration system are substantially equivalent to each other.